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TO:		<u></u>	DATE		
			30 October 1967		
CONTRACT ADMINISTRATION BRANCH/PD/OL	& SETTLE	MENT	INSPECTION REPORT NO. (If	final, so state)	
			ESTIMATED COMPLETION DATE 30 DOCUMENT 1567		
NAME OF CONTRACTOR					
Corning Glass Works					
TYPE OF COMMODITY OR SERVICE	<del> </del>				
Improved Rear Projection	Adreen				
THE CONTRACTOR IS ON SCHEDULE			THE CONTRACTOR WILL PROBAB		
YES	N 0		FUNDS YES NO IF A OMMENDATION AND/OR ACTION		
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1. A progress report covering efforts through 13 October 1967 has been reviewed.  2. Inspection what of 25 October 1967:  A. Attendance:  B. The progress report mentioned above was discussed. The MTF data was thereoght; investigated became Corning has found roam maturials which enablishing MTF cheaverstates at low apatal frequencies. Corning theorised that the reason for the rapid MTF drop at approximately 2 sycled/mr was the thickness of the supporting structure; however, empirical analysis with meterials down to low thick do not support that theory. Further investigation into this subject to heap undertaken.  C. Corning classes that the Polacest materials react feverably to projection schemes because of a light choorbing unterial embedded throughout the accutering volume. They theorize that the same material in a thin layer on the viewing side of the scattering material would be an even greater benefit because the material mould be an even greater benefit because the solumn light would have to effectively pass through the absorber twice to be scattered back toward the wises, while projected light would have to pass through the material stay once.  B. In conjunction with these inventigation, Corning will continue to inventigate discrete particle scattering, glass ceremic and their "lans" corners.  F. The termination of the experimental phase is scheduled for 5 December with auticipated completion of the final report by 30 December 1967. The next inspection is planned for mid December.	B. The progress report mentioned above was discussed. The MFF data was theroughly investigated became coming has found star was theroughly investigated became coming has found star was thereight which calibitized MFF characteristics at low apatial frequencies. Coming theorised that the reason for the regid MFF drop at approximately 3 cycles/ms was the thickness of the supporting structure; however, empirical analysis with naterials down to low thick do not support this theory. Further investigation into this subject is being undertaken.  C. Corning claims that the Polacost naternals react favorably to projection aches because of a light absorbing entertal embedded throughout the scattering volume. They theorize that the same material in a thir layer on the viewing side of the scattering staterial would be an even greater benefit because the ambient light would have to effectively pass through the absorber twice to be scattered back toward the view, while projected light would have to pass through the material only once.  D. The conjunction with these investigation, Corning will continue to investigate discrete particle stattering, glass cannot end their "lene" corean.  E. The termination of the experimental phase is scheduled for 6 Describer with auticipated completion of the final report by 30 December 1567. The next inspection is planned for mid		NARRATIVE REPORT	INTERIM	FINAL
8. The progress report mentioned above was discussed. The MTT data was theroughly investigated became Corning has found stars materials which exhibiting MT cheracteristics at low spatial frequencies. Corning theorised that the reason for the regid HTT drop at approximately 3 cycles/an was the thickness of the supporting structure; however, empirical analysis with materials down to low thick do not support that theory. Further investigation into this subject is being undertaken.  6. Corning claims that the Pelacost materials react favorably to projection acheses because of a light absorbing untertal embodied throughout the scattering values. They theorize that the same material in a thin layer on the viewing side of this scattering material would be an even greater benefit because the ambient light would have to effectively pass through the absorber twice to be cautered back toward the view, while projected light would have to pass through the material only once.  D. The conjunction with these inventigation, Corning will continue to inventigate discrete particle stattering, glace exempte each their "lens" corean.  E. The termination of the experimental phase is scheduled for 6 Describer with anticipated completion of the final report by 30 Receptor with anticipated completion is planned for mid	B. The progress report mentioned above was discussed. The MFF data was theroughly investigated became coming has found star was theroughly investigated became coming has found star was thereight which calibitized MFF characteristics at low apatial frequencies. Coming theorised that the reason for the regid MFF drop at approximately 3 cycles/ms was the thickness of the supporting structure; however, empirical analysis with naterials down to low thick do not support this theory. Further investigation into this subject is being undertaken.  C. Corning claims that the Polacost naternals react favorably to projection aches because of a light absorbing entertal embedded throughout the scattering volume. They theorize that the same material in a thir layer on the viewing side of the scattering staterial would be an even greater benefit because the ambient light would have to effectively pass through the absorber twice to be scattered back toward the view, while projected light would have to pass through the material only once.  D. The conjunction with these investigation, Corning will continue to investigate discrete particle stattering, glass cannot end their "lene" corean.  E. The termination of the experimental phase is scheduled for 6 Describer with auticipated completion of the final report by 30 December 1567. The next inspection is planned for mid				
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B. The progress report mentioned above was discussed. The MAT data was thoroughly investigated because Corning has found stars materials which exhibit #god MAT characteristics at low appatial frequenties. Corning theorised that the reason for the rapid MAT drop at approximately 3 sycles/me was the thickness of the supporting structure; however, expirical analysis with materials form to low thick do not support this theory. Further investigation into this subject is being undertaken.  C. Corning claims that the Polacest materials react favorably to projection schemes because of a light chaorbing material embedded throughout the scattering volume. They theories that the same material in a this layer on the viewing side of the scattering material would be an even greater benefit because the subject light would have to effectively pass through the absorber twice to be scattered back toward the view, while projected light would have to pass through the material only once.  B. In conjunction with these inventigation, Cerning vill continue to investigate discrete particle scattering, class carmic can their "lons" screens.  E. The termination of the experimental phase is scheduled for 6 Describer with anticipated completion of the final report by 30 Describer 1567. The next impaction is planned for mid	B. The progress report mentioned above was discussed. The MFT data was thoroughly investigated because Corning has found some materials which enhibit good MFT cheateristics at low spatial frequencies. Corning theorized that reason for the respid MFT drop at approximately 3 cycles/mm was the thickness of the supporting structure; however, empirical analysis with materials down to low thick do not support that theory. Further lawestigation into this subject is being undertaken.  C. Corning claims that the Polacoust materials react favorably to projection achemic because of a light absorbing material embedded throughout the scattering volume. They theorize that the same material in a this layer on the viewing side of the scattering material would be an even greater benefit because the subject light would have to effectively pass through the absorber twice to be scattered back toward the view, while projected light would have to pass through the material only once.  D. In conjunction with these inventigation, Corning will continue to inventigate discrete particle scattering, glass caranic and their "lone" screens.  E. The termination of the experimental phase is acteduled for 6 December with anticipated completion of the final report by 30 December 1967. The next inspection is plasmed for mid	roviewec.			
B. The progress report mentioned above was discussed. The MIT data was thoroughly investigated because Corning has found can materials which exhibit good MIT characteristics at low apatial frequencies. Corning theorised that the reason for the rapid MIT drop at approximately 3 cycles/ms was the thickness of the supporting structure; however, empirical analysis with materials down to low thick do not support this theory. Further investigation into this subject is being undertaken.  C. Corning claims that the Polacost materials react favorably to projection schemes because of a light choorbing material embedded throughout the scattering volume. They theorize that the same material in a thin layer on the viewing side of the scattering material would be an even greater benefit because the subject light would have to effectively pass through the absorber twice to be scattered back toward the view, while projected light would have to pass through the auterial only once.  D. In conjunction with these inventigation, Corning will continue to investigate discrete particle scattering, glass cernaic and their "lons" cornens.  E. The tendination of the experimental phase is scheduled for 6 December with enticipated completion of the final report by 30 December 1967. The next inspection is planned for rid	B. The progress report mentioned above was discussed. The MFF data was thoroughly investigated because Corning has found cans materials which exhibit good MFF characteristics at low spatial frequencies. Cerning theorised that the reason for the rapid MFF drop at approximately 3 cycles/mm was the thickness of the supporting structure; however, empirical analysis with materials down to low thick do not support this theory. Further investigation into this subject is being undertaken.  C. Corning claims that the Folsoust materials react favorably to projection schemes because of a light absorbing material empedded throughout the scattering volume. They theorize that the same material in a thir layer on the viewing side of the scattering material would be an even greater benefit because the ambient light would have to effectively pass through the absorber twice to be scattered back toward the view, while projected light would have to pass through the absorber twice to be acattered back toward the view, while projected light would have to pass through the material only once.  D. In conjunction with these inventigation, Corning will continue to inventigate discrete particle stattering, glass carante and their "lons" screens.  E. The termination of the experimental phase is scheduled for 6 December with enticipated completion of the final report by 30 December 1967. The next inspection is planned for mid	2.	Inspection visit of 25 October	1567:	
B. The progress report mentioned above was discussed. The MIT data was thoroughly investigated because Corning has found can materials which exhibit good MIT characteristics at low apatial frequencies. Corning theorised that the reason for the rapid MIT drop at approximately 3 cycles/ms was the thickness of the supporting structure; however, empirical analysis with materials down to low thick do not support this theory. Further investigation into this subject is being undertaken.  C. Corning claims that the Polacost materials react favorably to projection schemes because of a light choorbing material embedded throughout the scattering volume. They theorize that the same material in a thin layer on the viewing side of the scattering material would be an even greater benefit because the subject light would have to effectively pass through the absorber twice to be scattered back toward the view, while projected light would have to pass through the auterial only once.  D. In conjunction with these inventigation, Corning will continue to investigate discrete particle scattering, glass cernaic and their "lons" cornens.  E. The tendination of the experimental phase is scheduled for 6 December with enticipated completion of the final report by 30 December 1967. The next inspection is planned for rid	B. The progress report mentioned above was discussed. The MFF data was thoroughly investigated because Corning has found cans materials which exhibit good MFF characteristics at low spatial frequencies. Cerning theorised that the reason for the rapid MFF drop at approximately 3 cycles/mm was the thickness of the supporting structure; however, empirical analysis with materials down to low thick do not support this theory. Further investigation into this subject is being undertaken.  C. Corning claims that the Folsoust materials react favorably to projection schemes because of a light absorbing material empedded throughout the scattering volume. They theorize that the same material in a thir layer on the viewing side of the scattering material would be an even greater benefit because the ambient light would have to effectively pass through the absorber twice to be scattered back toward the view, while projected light would have to pass through the absorber twice to be acattered back toward the view, while projected light would have to pass through the material only once.  D. In conjunction with these inventigation, Corning will continue to inventigate discrete particle stattering, glass carante and their "lons" screens.  E. The termination of the experimental phase is scheduled for 6 December with enticipated completion of the final report by 30 December 1967. The next inspection is planned for mid		A. Attendons		
data was thoroughly investigated because Carning has found some materials which exhibit good MIT characteristics at low spatial frequencies. Corning theorized that the reason for the rapid MIT drop at approximately 3 sycles/ms was the thickness of the supporting structure; however, empirical analysis with materials down to low thick do not support this theory. Further investigation into this subject is being undertaken.  C. Corning claims that the Polacost materials react favorably to projection schemes because of a light absorbing material embedded throughout the scattering volume. They theorize that the same material in a thin layer on the viewing side of the scattering material would be an even greater benefit because the subject light would have to effectively pass through the absorber twice to be scattered back toward the view, while projected light would have to pass through the material only once.  D. In conjunction with these inventigation, Corning will continue to inventigate discrete particle scattering, glass caronic and their "lone" acreens.  E. The termination of the experimental phase is scheduled for 6 December with anticipated completion of the final report by 30 December 1967. The next inspection is plasmed for mid	data was thoroughly investigated because Corning has found some materials which exhibit good MT cheracteristics at low spatial frequencies. Corning theorised that the reason for the rapid MT drop at approximately 3 sycles/mn was the thickness of the supporting structure; however, empirical analysis with materials from to low thick do not support this theory. Further investigation into this subject is being undertaken.  C. Corning claims that the Polacost materials react favorably to projection schemes because of a light ebsorbing material embedded throughout the scattering solume. They theorize that the same material in a thin layer on the viewing side of the scattering material would be an even greater benefit because the subject light would have to effectively pass through the obsorber twice to be scattered back toward the view, while projected light would have to pass through the material only once.  D. In conjunction with these investigation, Corning will continue to investigate discrete particle scattering, glass carmic and their "lons" screens.  E. The termination of the experimental phase is scheduled for 6 December with anticipated completion of the final report by 30 December 1967. The next inspection is planned for mid		· · · · · · · · · · · · · · · · · · ·		en e
data was thoroughly investigated because Carning has found some materials which exhibit good MIT characteristics at low spatial frequencies. Corning theorized that the reason for the rapid MIT drop at approximately 3 sycles/ms was the thickness of the supporting structure; however, empirical analysis with materials down to low thick do not support this theory. Further investigation into this subject is being undertaken.  C. Corning claims that the Polacost materials react favorably to projection schemes because of a light absorbing material embedded throughout the scattering volume. They theorize that the same material in a thin layer on the viewing side of the scattering material would be an even greater benefit because the subject light would have to effectively pass through the absorber twice to be scattered back toward the view, while projected light would have to pass through the material only once.  D. In conjunction with these inventigation, Corning will continue to inventigate discrete particle scattering, glass caronic and their "lone" acreens.  E. The termination of the experimental phase is scheduled for 6 December with anticipated completion of the final report by 30 December 1967. The next inspection is plasmed for mid	data was thoroughly investigated because Corning has found some materials which exhibit good MT cheracteristics at low spatial frequencies. Corning theorised that the reason for the rapid MT drop at approximately 3 sycles/mn was the thickness of the supporting structure; however, empirical analysis with materials from to low thick do not support this theory. Further investigation into this subject is being undertaken.  C. Corning claims that the Polacost materials react favorably to projection schemes because of a light ebsorbing material embedded throughout the scattering solume. They theorize that the same material in a thin layer on the viewing side of the scattering material would be an even greater benefit because the subject light would have to effectively pass through the obsorber twice to be scattered back toward the view, while projected light would have to pass through the material only once.  D. In conjunction with these investigation, Corning will continue to investigate discrete particle scattering, glass carmic and their "lons" screens.  E. The termination of the experimental phase is scheduled for 6 December with anticipated completion of the final report by 30 December 1967. The next inspection is planned for mid		•		
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